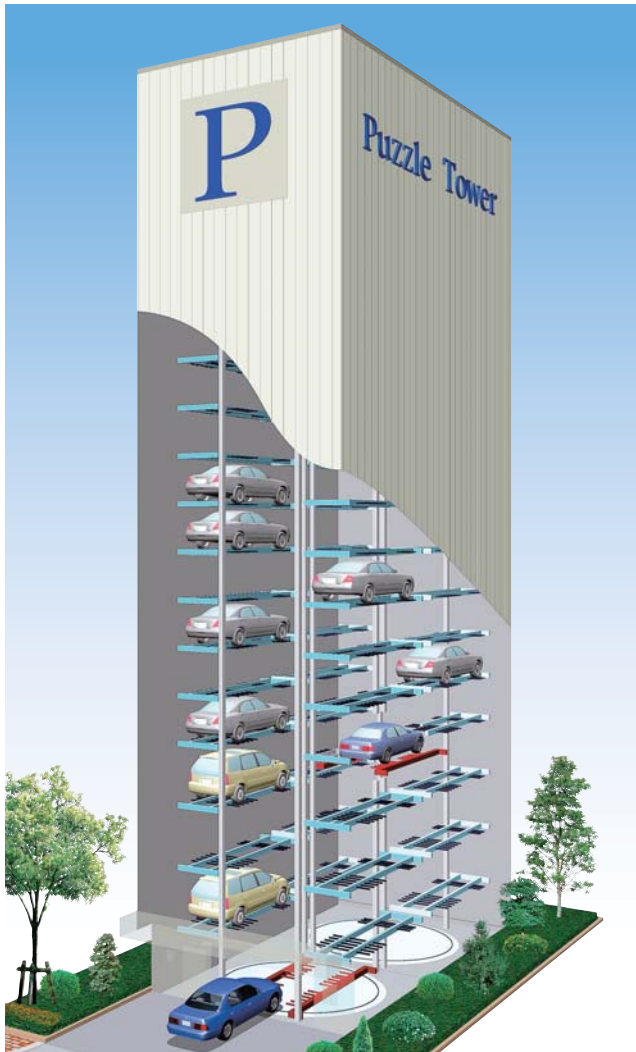


Parking

**Economical efficiency achieved with the development of comb-shaped forks
Puzzle Tower that mastered reduction of space and cost**



Puzzle Tower, a multilevel parking system developed using our comb-shaped fork technology, delivers outstanding performance with its high speed, low noise, low vibration, quake-proof and energy saving features.

Protection against earthquakes is a must for earthquake prone countries such as Japan

Active faults spread horizontally and vertically throughout the Japanese islands, and it would be no surprise if another major earthquake like the Great Hanshin Earthquake hit islands of Japan at any time. We need to take precautionary measure for just in case such a tragedy occurs.

Our parking system employs preventive measures to keep trays from falling, and other safety devices as standard equipment to ensure safe and secure use.

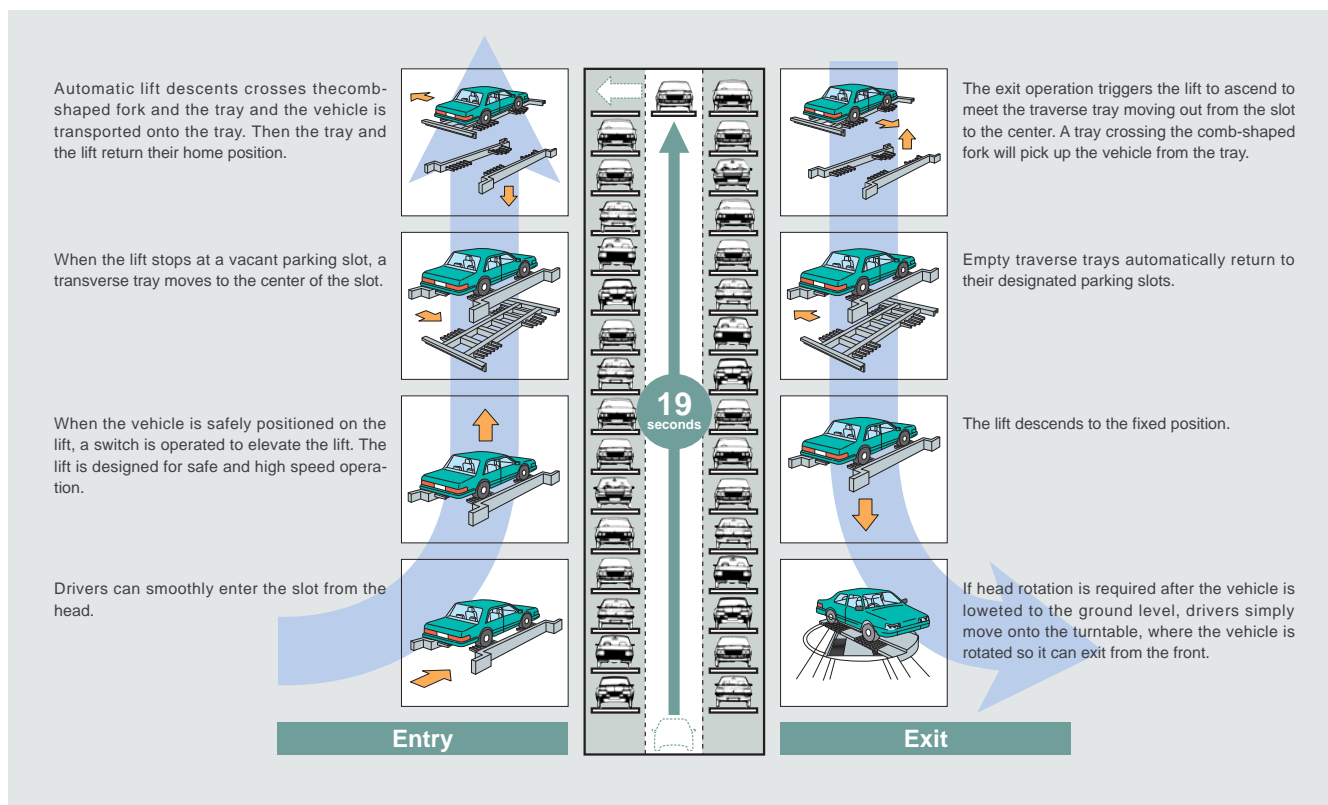
Example of the parking set up



Parking

Economical efficiency achieved with the development of comb-shaped forks Puzzle Tower that mastered reduction of space and cost

Reduces the time required to enter and exit the parking structure



Welport A barrier free parking system for elderly and handicapped individuals

Aiming to offer comfort for wheelchair users in our aging and motorized society, all bumps and steps are eliminated from the parking area. The Welport Parking System was recognized as meeting barrier-free parking standards, obtaining Barrier-free Certification from the Japan Parking System Manufacturers Association Incorporated.



Parking

Low Cost & Flexible Design

Super Puzzle GS/LB is a large underground parking system featuring high vehicle accommodation efficiency and quick entry and exit



The large Super Puzzle GS/LB underground system was developed by FUJI HENSOKUKI with its unique perspective and technology, and company's strong commitment to solving the parking space shortage problem in metropolitan areas. Effective utilization of underground space has enabled vehicle accommodation capacity unseen in the past, tripling the capacity of on-ground parking facilities. Super Puzzle GS also allows for improved parking layout. The balance weight was adopted for high-speed lift, in the same way as to the Puzzle Tower, dramatically reducing power consumption as well as the time required for entry and exit.

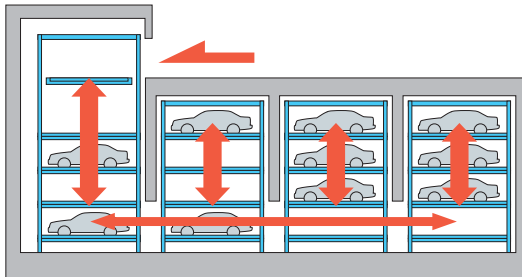
Parking

Low Cost & Flexible Design

Super Puzzle GS/LB is a large underground parking system featuring high vehicle accommodation efficiency and quick entry and exit

Super Puzzle GS

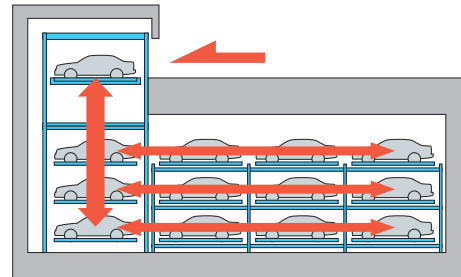
(Large-scale underground parking)



Lifts are stationed at each row and a wheeled platform is set up on the lowermost level. Super Puzzle GS is an elevator operated parking system applying the comb tooth method of the puzzle tower to its advantage.

Super Puzzle LB

(Medium-scale underground parking)



A lift is set up at the car entrance with a wheeled platform set up on each level. The Super Puzzle LB is a shuttle parking system applying the puzzle tower comb tooth method to its advantage.

Puzzle Tower Eco Kei

Making the most of the small space and featuring low cost, low noise and outstanding safety

Puzzle Tower Eco Kei



- Compact design exclusively for parking minicars.
- 8 vehicles can be parked in only 3 surface parking spaces.
- This Eco facility with reduced power consumption is gentle to the environment.